



All Databases	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	Books
Search <input type="text" value="PubMed"/>				<input type="text" value="for activated t cell gene therapy"/>		<input type="button" value="Go"/>	<input type="button" value="Clear"/>	<input type="button" value="Save Search"/>	

Limits Preview/Index History Clipboard Details

Display Show Sort by Send to

All: 220 Review: 32

Items 1 - 20 of 220

Page of 11 Next

1: [Deeb D, Gao X, Jiang H, Divine G, Dulchavsky SA, Gautam SC.](#) Related Articles, Links

Vaccination with leukemia-loaded dendritic cells eradicates residual disease and prevent relapse.
J Exp Ther Oncol. 2006;5(3):183-93.
PMID: 16528969 [PubMed - in process]

2: [Nagarajan S, Selvaraj P.](#) Related Articles, Links

Human tumor membrane vesicles modified to express glycolipid-anchored IL-12 by protein transfer induce T cell proliferation in vitro: a potential approach for local delivery of cytokines during vaccination.
Vaccine. 2006 Mar 20;24(13):2264-74. Epub 2005 Dec 7.
PMID: 16376465 [PubMed - in process]

3: [Goudy KS, Tisch R.](#) Related Articles, Links

Immunotherapy for the prevention and treatment of type 1 diabetes.
Int Rev Immunol. 2005 Sep-Dec;24(5-6):307-26. Review.
PMID: 16318984 [PubMed - indexed for MEDLINE]

4: [Dou J, Chen G, Wang J, Zhao F, Chen J, Fang X, Tang Q, Chu L.](#) Related Articles, Links

Preliminary study on mouse interleukin-21 application in tumor gene therapy.
Cell Mol Immunol. 2004 Dec;1(6):461-6.
PMID: 16293216 [PubMed - indexed for MEDLINE]

5: [Ardizzone S, Bianchi Porro G.](#) Related Articles, Links

Biologic therapy for inflammatory bowel disease.
Drugs. 2005;65(16):2253-86. Review.
PMID: 16266194 [PubMed - indexed for MEDLINE]

6: [Nam CH, Rabbitts TH.](#) Related Articles, Links

The role of LMO2 in development and in T cell leukemia after chromosomal translocation or retroviral insertion.
Mol Ther. 2006 Jan;13(1):15-25. Epub 2005 Nov 2.
PMID: 16260184 [PubMed - in process]

7: [Sakai Y, Khajee V, Ogawa Y, Kusuhsara K, Katayama Y, Hara T.](#) Related Articles, Links

A novel transfection method for mammalian cells using gas plasma.
J Biotechnol. 2006 Feb 10;121(3):299-308. Epub 2005 Oct 10.
PMID: 16216376 [PubMed - indexed for MEDLINE]

8: [Suzuki E, Kapoor V, Jassar AS, Kaiser LR, Albelda SM.](#) Related Articles, Links

Gemcitabine selectively eliminates splenic Gr-1+/CD11b+ myeloid suppressor cells in tumor-bearing animals and enhances antitumor immune activity.
Clin Cancer Res. 2005 Sep 15;11(18):6713-21.


[All Databases](#) [PubMed](#) [Nucleotide](#) [Protein](#) [Genome](#) [Structure](#) [OMIM](#) [PMC](#) [Journals](#) [Books](#)
Search [PubMed](#)
 for recombinant sendai virus vectors
[Go](#)[Clear](#)[Save Search](#)
[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)
Display [Summary](#)Show [20](#)

Sort by

Send to

All: 52 Review: 5 [X](#)
[About Entrez](#)
[NCBI Toolbar](#)
[Text Version](#)[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorials](#)[New/Noteworthy](#)[E-Utilities](#)[PubMed Services](#)[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[Special Queries](#)[LinkOut](#)[My NCBI](#)[Related Resources](#)[Order Documents](#)[NLM Mobile](#)[NLM Catalog](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)

Items 1 - 20 of 52

Page [1](#)

of 3 Next

1: Armeanu S, Bitzer M, Smirnow I, Bossow S, Appel S, Ungerechts G, Bernloehr C. [Related Articles](#), [Links](#)
Neubert WJ, Lauer UM, Brossart P.

Severe impairment of dendritic cell allostulatory activity by Sendai virus vectors is overcome by matrix protein gene deletion.
J Immunol. 2005 Oct 15;175(8):4971-80.
 PMID: 16210599 [PubMed - indexed for MEDLINE]

2: Griesenbach U, Inoue M, Hasegawa M, Alton EW. [Related Articles](#), [Links](#)

Sendai virus for gene therapy and vaccination.
Curr Opin Mol Ther. 2005 Aug;7(4):346-52. Review.
 PMID: 16121700 [PubMed - indexed for MEDLINE]

3: Verma SK, Mani P, Sharma NR, Krishnan A, Kumar VV, Reddy BS, Chaudhuri A. [Related Articles](#), [Links](#)
Roy RP, Sarkar DP.

Histidylated lipid-modified Sendai viral envelopes mediate enhanced membrane fusion and potentiate targeted gene delivery.
J Biol Chem. 2005 Oct 21;280(42):35399-409. Epub 2005 Aug 5.
 PMID: 16085643 [PubMed - indexed for MEDLINE]

4: Takimoto T, Hurwitz JL, Zhan X, Krishnamurthy S, Prouser C, Brown B, Coleclough C, Boyd K, Scroggs RA, Portner A, Slobod KS. [Related Articles](#), [Links](#)

Recombinant Sendai virus as a novel vaccine candidate for respiratory syncytial virus.
Viral Immunol. 2005;18(2):255-66. Review.
 PMID: 16035938 [PubMed - indexed for MEDLINE]

5: Iwadate Y, Inoue M, Saegusa T, Tokusumi Y, Kinoh H, Hasegawa M, Tagawa M, Yamaura A, Shimada H. [Related Articles](#), [Links](#)

Recombinant Sendai virus vector induces complete remission of established brain tumors through efficient interleukin-2 gene transfer in vaccinated rats.
Clin Cancer Res. 2005 May 15;11(10):3821-7.
 PMID: 15897582 [PubMed - indexed for MEDLINE]

6: Kato M, Igarashi H, Takeda A, Sasaki Y, Nakamura H, Kano M, Sata T, Iida A, Hasegawa M, Horie S, Higashihara E, Nagai Y, Matano T. [Related Articles](#), [Links](#)

Induction of Gag-specific T-cell responses by therapeutic immunization with a Gag-expressing Sendai virus vector in macaques chronically infected with simian-human immunodeficiency virus.
Vaccine. 2005 May 2;23(24):3166-73.
 PMID: 15837216 [PubMed - indexed for MEDLINE]

7: Shigemura N, Sawa Y, Mizuno S, Ono M, Ohta M, Nakamura T, Kaneda Y, Matsuda H. [Related Articles](#), [Links](#)

Amelioration of pulmonary emphysema by in vivo gene transfection with hepatocyte growth factor in rats.
Circulation. 2005 Mar 22;111(11):1407-14.
 PMID: 15781752 [PubMed - indexed for MEDLINE]

WEST Search History

[Hide Items](#) | [Restore](#) | [Clear](#) | [Cancel](#)

DATE: Monday, May 08, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L6	recombinant adj sendai adj virus	49
<input type="checkbox"/>	L5	L4 and lymphocyte?	318
<input type="checkbox"/>	L4	L2 and transfection	377
<input type="checkbox"/>	L3	L2 and (t adj cell?)	199
<input type="checkbox"/>	L2	L1 and (recombinant adj vector?)	439
<input type="checkbox"/>	L1	sendai adj virus	3235

END OF SEARCH HISTORY